

INSTALLATION INSTRUCTIONS

for the

***Kodak* MINILOADER 2000P SEISMIC KIT**

used on the

***Kodak* MINILOADER 2000P**

Service Code: 3479



Important

Qualified service personnel must install this equipment.



HEALTH IMAGING

Installation Instructions

PLEASE NOTE: The information contained herein is based on the experience and knowledge relating to the subject matter gained by Eastman Kodak Company prior to publication.

No patent license is granted by this information.

Eastman Kodak Company reserves the right to change this information with out notice, and makes no warranty, express or implied, with respect to this information. Kodak shall not be liable for any loss or damage, including consequential or special damages, resulting from any use of this information, even if loss or damage is caused by Kodak's negligence or other fault

Packing List



Important

- Due to variations in site floor characteristics and local building regulations, the floor anchor hardware is not included in this SEISMIC KIT.
- Purchase floor anchor hardware locally.

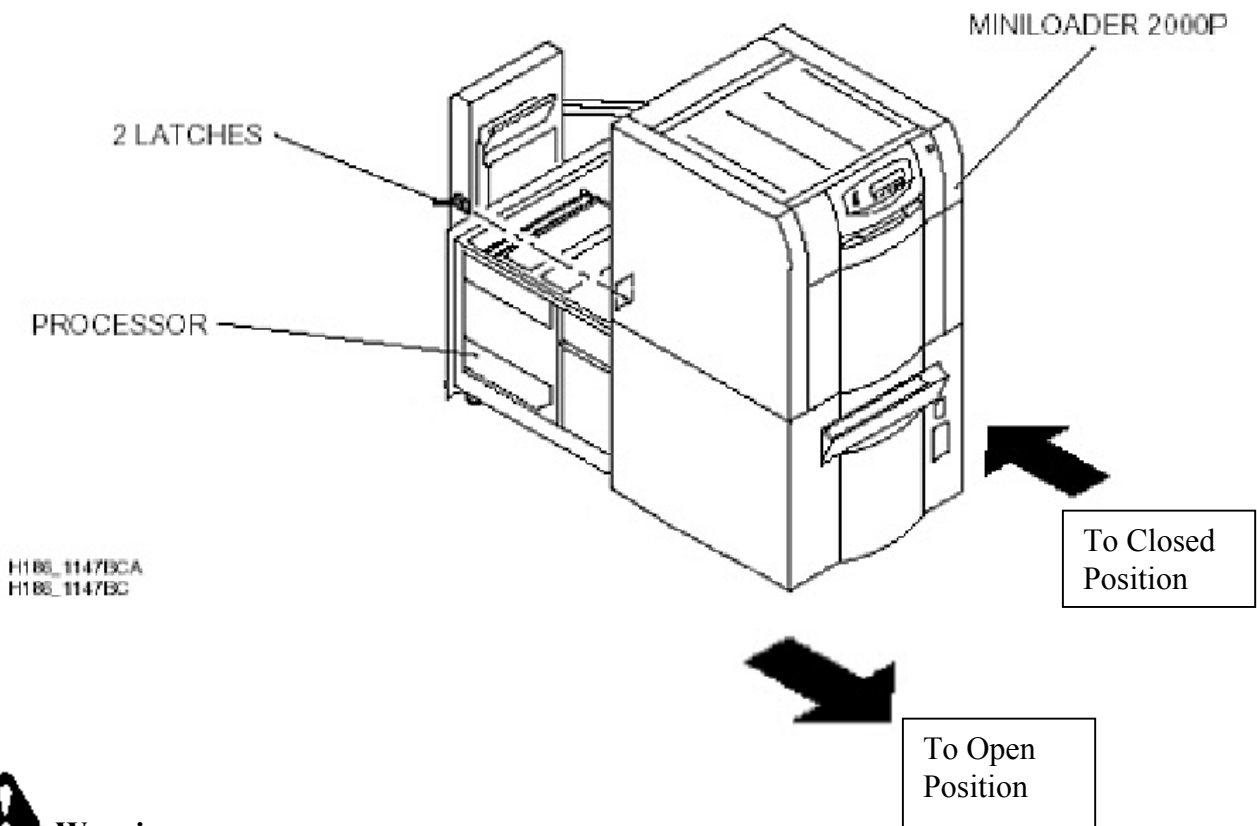
SEISMIC MOUNT KIT 6F1646 includes:

Part No.	Description	Quantity
9317031	BRACKET- Seismic, Processor	4
1F8157	BRACKET- Foot Release Ay.	2
1F8162	BRACKET- Mounting, Floor	2
1F8164	BRACKET- Mounting Stand, Right	1
1F8167	BRACKET- Mounting Stand, Left	1
1F8165	THREAD PLATE	2
1F8166	BRACKET HOOK	2
1F8181	THREAD PLATE	2
853119	SCREW- Hex, 3/8 in. - 16 x 3/4 in.	22
187317	WASHER- Lock 3/8 in.	22
852869	SCREW- Hex, 1/2 in. - 13 x 1in.	4
2E7985	WASHER- Lock 1/2 in.	4
6F1648	INSTALLATION INSTRUCTIONS	1

Installation

**Important**

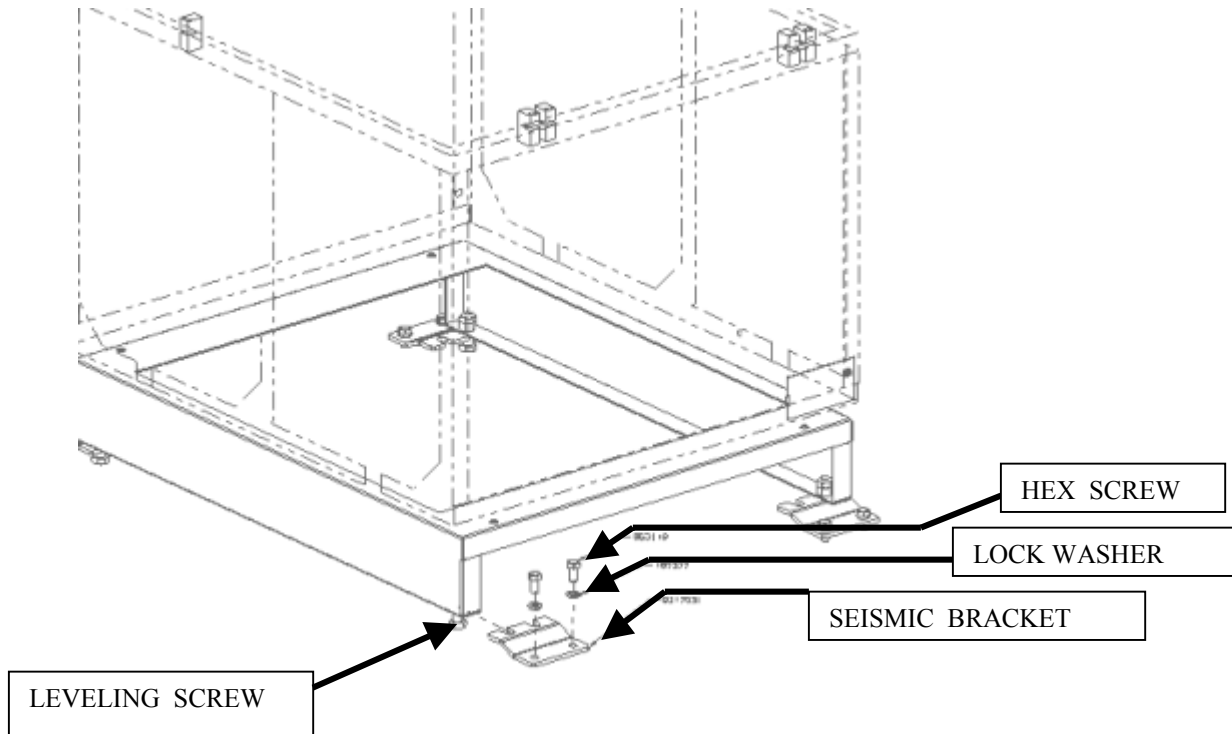
- Observe all local building codes and regulations for seismic mounting of this equipment.

**Warning**

Dangerous Voltage

- [1] De-energize and disconnect the main power from the PROCESSOR and MINILOADER 2000P.
- [2] Roll the MINILOADER/ STAND completely away from the PROCESSOR.

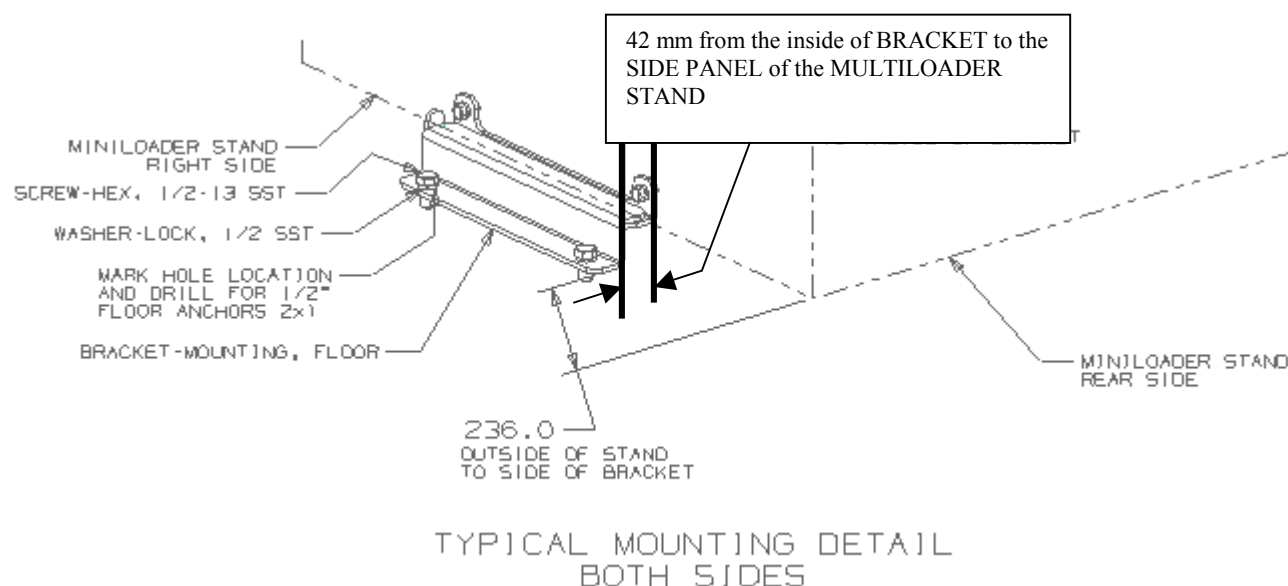
Installing the Seismic Kit on the PROCESSOR



- [3] Place the 4 SEISMIC BRACKETS in position over the PROCESSOR LEVELING SCREWS.
- [4] Roll the MINILOADER/ STAND to the closed position and back to the open position, checking that the BRACKETS do not contact the MINILOADER STAND.
- [5] Mark the position of the 8 BRACKET holes on the floor.
- [6] Drill 8 holes for the 3/8 in. FLOOR ANCHORS at the marks on the floor.
- [7] Install the following:
 - 8 FLOOR ANCHORS in the floor.
 - 4 SEISMIC BRACKETS
 - 8 WASHERS- LOCK, 3/8 in.
 - 8 SCREWS- HEX, 3/8 in.

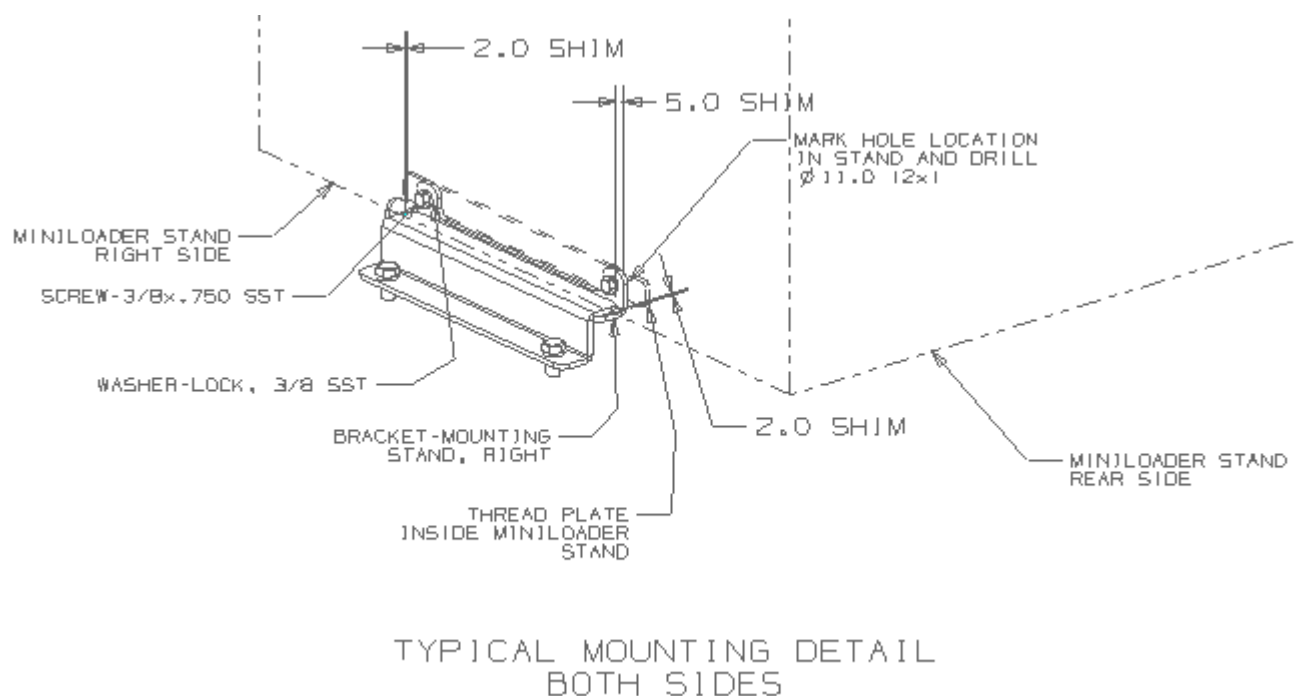
Installing the Seismic Kit on the MINILOADER

- [8] Roll the MINILOADER/ STAND to the closed position.
- [9] Connect the 2 LATCHES.

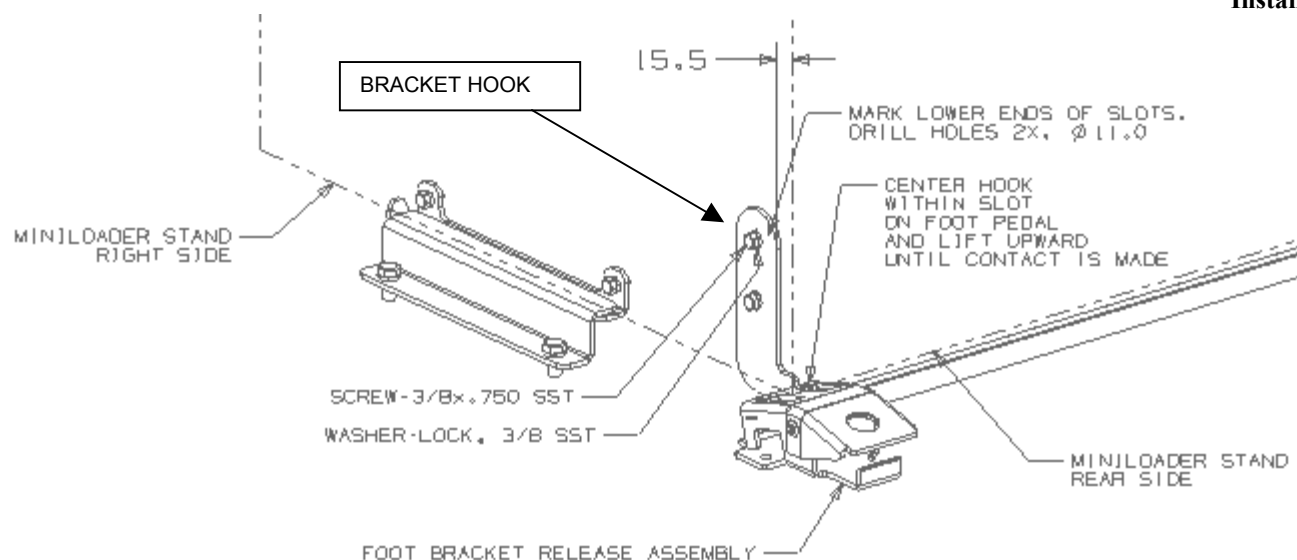


- [10] Place the FLOOR MOUNTING BRACKET on right side of the MINILOADER STAND.
- [11] Locate the FLOOR MOUNTING BRACKET approx 42 mm from the side of the STAND and 236 mm from the rear of the STAND.
- [12] Mark the position for the 2 holes on the floor.
- [13] Drill holes for the 1/2 in. FLOOR ANCHORS at the marks on the floor.
- [14] Install the following:
 - 2 FLOOR ANCHORS in the floor.
 - FLOOR MOUNTING BRACKET
 - 2 WASHERS- LOCK, 1/2
 - 2 SCREWS-HEX, 1/2.
- [15] Repeat Steps 10 through 14 for the left side.

Installation Instructions



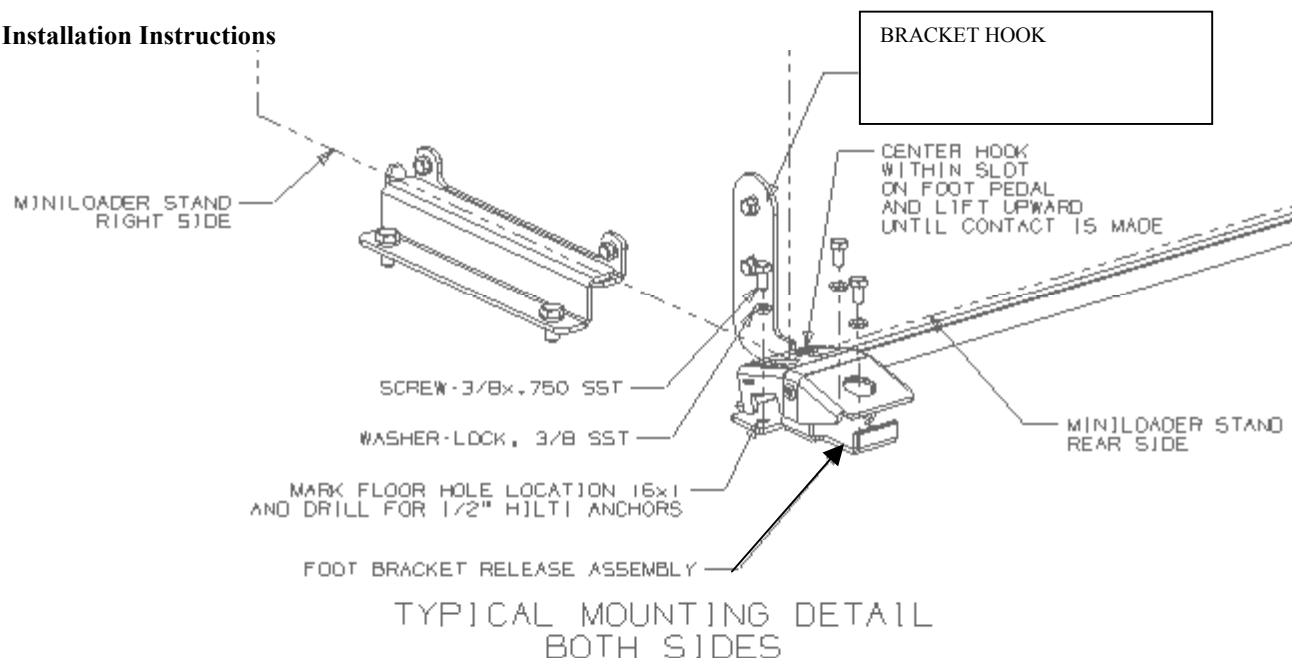
- [16] Position the RIGHT MOUNTING STAND BRACKET on the right side of the MINILOADER STAND as shown.
- [17] Place a 2 mm SHIM between the STOP TAB of the MOUNTING STAND BRACKET and the FLOOR MOUNTING BRACKET.
- [18] Place another 2 mm SHIM between the top surface of the MOUNTING STAND BRACKET and the bottom surface of the FLOOR MOUNTING BRACKET.
- [19] With the SHIMS in place, hold the MOUNTING STAND BRACKET against the right side of the MINILOADER STAND.
- [20] Mark the position for the 2 holes on the MINILOADER STAND.
- [21] Drill 11 mm diameter holes at the 2 marks on the MINILOADER STAND.
- [22] Repeat Steps 16 through 21 for the left side, using the LEFT MOUNTING STAND BRACKET



TYPICAL MOUNTING DETAIL
BOTH SIDES

- [23] Place the FOOT BRACKET RELEASE AY centered along the rear of unit as shown.
- [24] Place the BRACKET HOOK 15.5 mm from rear edge of the MINILOADER STAND and centered in the slot of the FOOT BRACKET RELEASE AY.
- [25] Lift the BRACKET HOOK until it contacts the underside of the FOOT BRACKET RELEASE AY.
- [26] Mark the position for the 2 slotted holes of the BRACKET HOOK on the MINILOADER STAND.
- [27] Drill 11 mm diameter holes at the **bottom center** of the 2 slotted marks on the MINILOADER STAND.
- [28] Repeat Steps 23 through 27 for the left side.
- [29] Disconnect the 2 LATCHES.
- [30] Roll the MINILOADER/ STAND to the open position.
- [31] Hold the large THREAD PLATE to the inside of the STAND, and install the following:
 - RIGHT MOUNTING STAND BRACKET.
 - 2 WASHERS- LOCK, 3/8 in.
 - 2 SCREWS- HEX, 3/8 in. (Hand-tighten the SCREWS)
- [32] Repeat Step 31 for the left side.
- [33] Hold the small THREAD PLATE to the inside of the right side of the STAND, and install the following:
 - BRACKET HOOK
 - 2 WASHERS- LOCK, 3/8 in.
 - 2 SCREWS- HEX, 3/8 in. (Hand-tighten the SCREWS)
- [34] Repeat Step 33 for the left side.
- [35] Roll the MINILOADER/ STAND to the closed position.
- [36] Connect the 2 LATCHES.
- [37] Install the SHIMS again on both sides, as in Steps 17 and 18.
- [38] Tighten the 4 SCREWS
- [39] Remove the SHIMS

Installation Instructions



[40] Place the FOOT BRACKET RELEASE AY along the rear of unit as shown.

[41] Center the BRACKET HOOK in the slot of the FOOT BRACKET RELEASE AY on both sides of the MINILOADER STAND.

Note

The slot in the FOOT BRACKET RELEASE AY must be touching the BRACKET HOOK.

[42] Mark the floor with the position of the 3 mounting holes for each FOOT BRACKET.

[43] Drill 6 holes for the 3/8 in. FLOOR ANCHORS at the marks on the floor.

[44] Install the following:

- 6 FLOOR ANCHORS in the floor.
- FOOT BRACKET RELEASE AY.
- 6 WASHERS- LOCK, 3/8 in.
- 6 SCREWS- HEX, 3/8 in. (Hand-tighten the SCREWS)

[45] Make adjustments as required to ensure the FOOT BRACKET RELEASE AY engages and releases correctly as the unit is locked in and out of the closed position.

[46] Tighten all SCREWS.

[47] Check for correct operation of the PROCESSOR and MINILOADER.

Publication History

Publication Date	Publication No.	ECO No.	Changed Pages	File Name	Notes
20 OCT 2003	6F1648	2665-102	-----	6F1648 ML 2000P Seismic Kit.doc	New Publication

Kodak is a trademark.

Printed in the U.S.A.

EASTMAN KODAK COMPANY
Rochester NY 14650

HEALTH IMAGING